



Human Genome Sciences, Inc.
Sequence Worksheet
HTPAN08XX: Human TNF-related apoptosis inducing ligand T

Sequence Information

| | | |
|--|------------------------|------------------------|
| Gene Name: Human TNF-related apoptosis inducing ligand | HGS Code: 285507 | Sequence ID: HTPAN08XX |
| Library Name: Human Pancreas Tumor | Library Catalog: H0039 | |
| Date Sequenced: 06/20/94 | Lab Sequenced: HGS | Group ID: 16833 |
| Date Scored: 03/12/96 | Lab Scored: HGS | In Group: 404 |
| | | Previous Class: 3 |
| | | Class: 1 |

Search Results

Sequence

>HTPAN08XX Human TNF-related apoptosis inducing ligand TRAIL mRNA, complete cds.

GGGACGAGCG GCTGCTGCG TGACTTACAG CAGTCAGACT CTGACAGTT CATTGCTATG
ATGAGAGTCC AGGAGGAGC CAGCTGAGG TGTGATGCT GATCTTCAC
AGTCTCTCT GAGTCTCTT GGTGAGTGT AACTGAGTG TACTTACCA AGAGCTGAA
GGAGATGCG GACAGTACT CCAAGAGTG CATGCTTGT TCTTAAAG AAGATGACG
TTATGGGAC CCAATGAGG AAGAGATAT GAACAGCCC TGTGCGAAG TCAATGCGA
ACTGCGTAC CTGCTAGAA AGATGATTT GAGAACCTT GAGAAACA TTCTTACAT
TCAGAGAAAG CACCAATTT TTCTTCCCT AGTGAAGAA AGAGTCTC AGAGATAC
ACCTCACATA ACTGGAGCA GAGAGGAC GACACATTT TCTTCCAA ACTCCAGAA
TGAAGAGCT CTGGGCGCA AATTAATCT ACTGTCATC CATGAAGA GGTCTACTA
CCTGAGCAAC TTGACTTGA GGAATGTTA GAGGAATA AAGAAACA CAAAGACGA
CATCTATCC CAACATACT TTGATTTCA GGAATGTTA AAGAAACA CAAAGACGA
CAACAAATG GTCCAAATA TTACAAATA CACAGTTAT CTGACCTA TATGTTGAT
GAAAGTCTT AGAATAGTT GTTGCTTAA AGTGCAGAA TATGCTCT AUTCCATCTA
TCAAGGGGA ATATTGAGC TTAAGGAAA TGACAGATT TTGCTTCT GTACAAATG
AGCATTTGAT AGACATGAC CATGAAGCA GTTTTTCG GGCCTTTA GTTGCCTAC
TGACCTGGA AAAAAAGCA ATTAOCTCA AGTACTATT CAGTTTCAG GATGATAC
TATGAGATG TTTCAAAAA TGTGACAAA ACAACAAC AAAAAAGA AAACAAAAA
AATCTATGC AATCTAGTA GAGAGGAC AACAAAAA TTCTACACA CACATGTC
TGAAGTAC TCACTTATC CAGAAATG AATGCTGA AAGATTTT AGACTCTAC
CTCATTCAG TTTCCTACA GAATCTGA AGCTGTCAG CTTCACAA TTAATCAAT
GGTAAATC TTCTGCTT ATTAATCTCT CCTGTAAG ACTGTAGAG AAGGCGAC



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GGGAGAGAGG GCTGCTGGC TGACTTACAG CAGTCAGACT CTGACAGATT CAGGCTTAC
ATGAGAGTCC AGGAGGAGC CAGGAGGAG CAGACCTGGG TCGTGAATGG GATCTTAC
AGTGTCTCTG CAGTCTCTT GTGTGCTGT AACTTACGTC TACTTACCA AGGAGCTGAA
GCAGATCCAG GACAGTACT CCAGAGTGG CATTCTGTG TTCTTAAG AGATGACAG
TTATGGGAC CCAGTACAG AAGAGTAT GAGAGCTCT GAGAACCA TTCTACAGT
ACTCGTACG CTGTTAGAA AGATGATT GAGACTCT GAGAACCA TTCTACAGT
TCAGAGAAAG CAGCAATT TTCTCCCT AGTGGAGAA AGAGTCTC AGAGTACG
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TGAAAGGCT CTGGCCGCA AATTAATC CTGGATCA TCAGAGTGG GGCATTCAAT
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CATCTATTC CAAACATACT TTGATTTCA GGAGAAATA AAGAAACA CAGAGACGA
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GAAAAGTCT AGAATAGTT GTTGTCTAA AGATGAGAA TATGACTCT ATTCCATCA
TCAGGCGGA AATTTGAC TTAGAGAAA TGACAGAT TTGCTTCT GTACCAATG
AGCATTTAT AGCATGAC CAGGACCA GTTTTTCG GGCCTTTTA GTTGCCTAC
TGACTTCAA AGAAAACA ATTAATCAA AGTACTAT CAGTTTCG GATGATAC
TTATGAGATG TTTCAAAA TCTGACCAA ACAACAAAC AGAAAAGA AAACAAAAA
AATCTATGC AATCTAGTA GAGAGCCAC AACAAAAA TTCTACACA CACACTGTC
TGAAAGTAC TCACTATCC CAGCAATG AATGCTGA AAGTCTTC AGACTCTAC
CTCTATCAG TTTCCTACA GAATCAGA AGCTGTAC CTTCACAA TTAATCAAT
GTTTAAATC TTCTCTTT AATTAATCT CCTGTAAAG ACTGTAAAG AAAGCGAAC
  
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HGS

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ATCCATCTC TCAGTAGTC TATCACAATA GTAGCTTCCA GTTTCCTTAA GGGACACAC
CACAATCTA GTCAAAAGAG AGAAGAGCA CCACTAAAG ATCCAGTTT GCTGGTGA
GTGCTCACA CCTGTAATC CACATTTTG GGAACCAAG GTGGTAGAT CACAGATCA
AGAGATCAG ACCATAGTA CCACATAGT GAATCCCAT CTCATCTGA AGTCAAAA
TTAGCTGGT GTTTGGCAC ATGCTGTAG TCCACTTAC TTGAGAGCT GAGCAGAG
ATCGTTGA ACOOAGAG CAGAGTTC AGTGTCTA GATCATGCA CTACACTCA
GCTGGCGAC AGAGCGAGC TTGTTTC*

Sequence Notes

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